Model:IBT-3

Bluetooth® tower speaker

INSTRUCTION MANUAL

www.ices-electronics.com

READ THIS INSTRUCTION MANUAL BEFORE OPERATING THE APPLIANCE.AND SAVE IT FOR FUTURE REFERENCE.

Thank you for purchasing Tower Speaker

Getting started

- Remove the equipment from the box.
- Remove packaging and place inside the box to store for future reference and / or use

In the box

- Tower speaker unit
- Tower stand and screws to attach the unit
- 3.5mm Aux cable
- Instruction manual
- Remote control

Features

- 4 Stereo Speakers
- Bluetooth® Connectivity
- Aux Jack Included
- Aux Cable Included
- USB Port for charging
- USB Port for playing MP3
- SD card slot for playing MP3
- FM radio
- LED display

Safety instructions

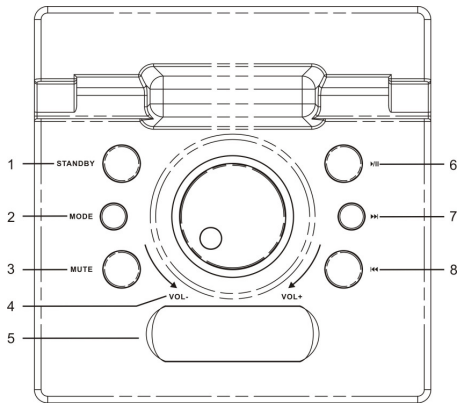
When using electrical equipments basic safety precautions should always be followed

- This equipment is not intended for use by persons (including children)with reduced physical, sensory or mental capabilities or lack of experience or knowledge. They should be given appropriate supervision and instructions to use the equipment by a person responsible for their safety.
- Ensure the equipment is not too close to heat emitting appliances or placed in direct sunlight.
- Check that the voltage indicated on the data plate corresponds with that of the local network before connecting the equipment to the mains power supply.
- Do not leave the equipment unattended while connected to the power supply
- Do not immerse the equipment in water or any other liquids.
- It is imperative to unplug the power cord after the equipment has been used, before it is cleaned and while being repaired.
- Close supervision is required when using this equipment near children.
- Never leave the equipment within reach of children.
- Repairs to electrical appliances should only be performed by qualified personnel. Improper repairs may place the user and/or equipment at serious risk.
- This equipments intended for household use only and should not be used for industrial or commercial purposes.
- Do not operate this appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.
- Do not use this equipment for anything other than its intended use.
- This equipment must be placed on a stable, heat resistant surface.
- Do not push objects into any openings as damage to the equipment and/or electric shock may occur.
- Do not use this product in wet or bad weather conditions.
- This product is not a toy.
- Do not play music at excessive levels especially near children.

Description of parts

Top panel

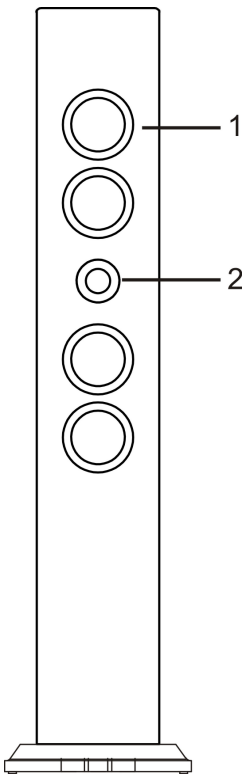
1. STANDBY
2. Mode
3. Mute
4. LED display
5. Volume control
6. Play/pause
7. Skip forward
8. Skip backward



Front

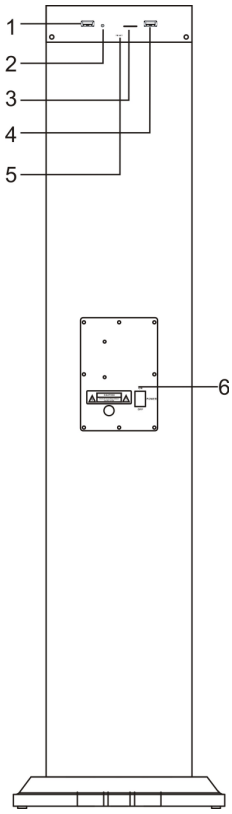
1. Speaker
2. Remote Sensor

(Point remote to the Remote Sensor)



Back panel

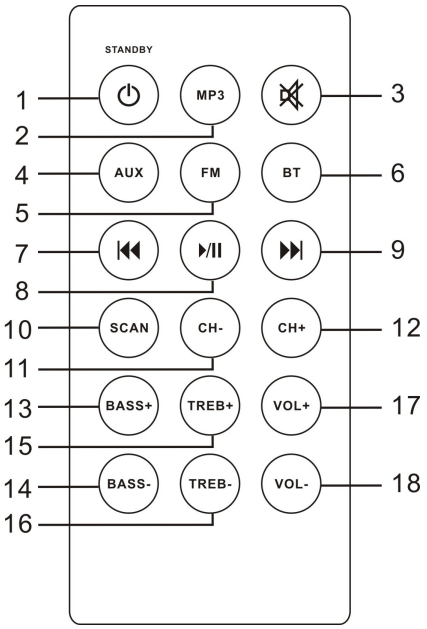
1. USB port Output DC 5V 2.1A (For Charging only)
2. 3.5mm Aux-in Jack
3. SD card slot
4. USB port for playing MP3
5. FM antenna
6. DC IN jack for the power adaptor



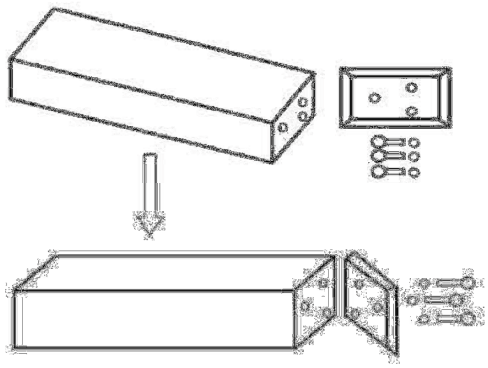
Remote Control

Point remote at middle of speaker

1. STANDBY
2. MP3 mode button
3. Mute button
4. Aux in button
5. FM radio button
6. Bluetooth button
7. Skip backward button
8. Play/Pause button
9. Skip forward
10. Scan button
11. CH-
12. CH+
13. Bass+ effect button
14. Bass- effect button
15. Treb+ effect button
16. Treb- effect button
17. Volume+ button
18. Volume- button



Setting up the speaker tower -Attaching the base



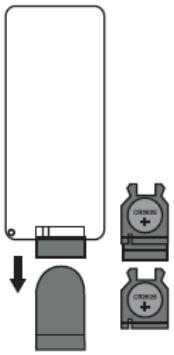
1. Take the tower body and base carefully out of the packaging.
2. Take the screws and washers out.
3. Attach the base to the body aligning the holes on the base with the holes on the tower.
4. Screw the base onto the main unit.
5. Place the tower upright on the floor and it is now ready to use

Power setup

Connect the AC/DC adapter to the DC in socket on the speaker back panel and plug the adaptor into the mains socket.

Using the remote control

The battery



To get your remote control working intially, pull the clear tab from the battery compartment located at the bottom of the remote.

If your remote becomes intermittent or you find you have to move closer the unit to operate, then probably batteries need to be replaced.

To replace batteries, slide the holder out from the base of the remote. Remove the battery and replace with a 3 volt Lithium CR2025.

Aux-In line in type

Requires a 3.5mm cable (included)

1. When the Tower is powered on, press "STANDBY", then entering into the AUX mode automatically.
2. Connect a 3.5mm cable to the Aux-in jack at the rear. Connect the other end of the 3.5mm cable to an MP3 player or other audio source.
3. Use the controls on the top panel to begin playing audio routed through the unit or press “AUX” button on the remote.

Using Bluetooth

1. Power on the unit and press "MODE" button to change to bluetooth mode or press “BT” button on the remote, the LED display will display “BT”.
2. The previous paired device will connect to speaker tower automatically when each time changing to bluetooth mode.
3. Press play/pause button and hold for 10 seconds, after a beep tone, the tower speaker is prepaired to be paired again.
4. Search "**ICES IBT-3**" and pair it, input the password "**0000**" if necessary.

5. If it still doesn't work, please reset the Bluetooth and follow above step again.

Notes:
1. When the Bluetooth icon on the display flashes, means the speaker is searching the previous paired device.
2. Press play/pause button and hold for 10 seconds, the Bluetooth icon on the display will flash fast, which means the speaker is ready for being paired.
3. After paired sucessfully, the Bluetooth icon on the display will be on.

USB port for charging

USB port for charging, does not support any media feature.
USB power output DC5v 2.1A.

USB port for playing MP3

1. Power on the unit and insert a USB Flash Drive (not supplied) into the USB Port, ensuring the plug is fully inserted at the correct way.
2. The tower will play music from the USB automatically or press “MP3” button on the remote. The maximum size of Flash Drive that can be connected is 8GB max.

SD card slot for playing MP3

1. Insert an SD or MMC memory card (not supplied) into the memory card expansion slot. Make sure it is inserted at the correct way.
2. The tower will play music from the SD card automatically or press “MP3” button at the remote

Playing the FM radio

1. Press the "STANDBY" button to turn the unit on,.
2. Ensure the FM Antenna has been fully extended and press "Mode" to adjust to "FM" mode or press "FM" button on the remote.
3. Press the "Skip forward" and "Skip backward" to select the desired FM radio station. Press “Skip forward” or “Skip backward” and hold, the unit will scan the readio station, and stop once found one.

Programming & Playing of FM radio presets

1. Follow the steps for Playing the FM Radio.
2. Press "Scan"button on the remote to search and preset stations in memory, (i.e. “P01” – this will blink on the display - and then the preset station frequency number will show on the display).
3. Note: 20 FM stations can be preset.
4. To play the preset Radio Stations, press the "CH-" or "CH+" buttons to cycle through the preset FM radio stations.

Care of the appliance

Disconnect the appliance from the power source when cleaning.
If the unit becomes dusty, wipe it with a soft and dry duster. Use a soft cloth to clean this appliance. Do not use any wax, polish sprays, or abrasive cleaners on the unit.

Caution

Never allow any water or other liquids to get inside the unit while cleaning. Dispose of used batteries in an environmental-responsible manner. This product is not intended for commercial use. Household use only.

Trouble Shooting

Before taking the unit to be repaired, please check the following table when a problem occurs. Consult your dealer or service center if the problem cannot be solved with the following information.

Problem	Remedy
Power System does not turn on or does not respond to the remote control.	-Make sure AC/DC power plug is connected to the wall socket outlet properly and it has power. -If this does not help, leave the unit unplugged before seeking advice.
Remote control No functions or short range.	**-**Insert new batteries. -Aim remote directly towards the remote sensor located in center of speaker
Pairing the product Cannot pair successfully	-Check whether the speaker is in Off or searching mode. -Check whether there are other Bluetooth receivers around your Bluetooth device. Turn them off to avoid any disturbance. Attempt to pair again. -You can click “Forget this device” and then re-pair it again if required. Search for "ICES IBT-3" on the Bluetooth device and pair it again.
Cannot play properly, the music plays intermittently	Check whether the distance between the speaker and your Bluetooth device is out of its working distance (10m), or whether there are some obstacles blocking the communication between the speaker and the Bluetooth device. Move the speaker or the Bluetooth device to get the best reception.
The sound is distorted	Check the volume setting on both the speaker and your Bluetooth device and adjust the volume to a suitable level.

SPECIFICATIONS

Power	100-240V AC ~50Hz
Operation temperature	0℃ to + 40℃
Speakers	4 x 3” speakers + 1 x 4.5” speaker
Speaker output	2 x 10W RMS; 60W p.m.p.o.
Subwoofer Speaker	1 x 25W
Aux-in 1 / Aux Lead	3.5mm dia. / 3.5mm to 3.5mm Aux Lead
Remote Control	Battery 3V CR2025
Unpacked Weight	5.6 Kgs
Dimensions (Approx.)	Approx. 150x150x990mm

NOTE:

As a result of continual improvements, the design and specifications of the product within differ slightly from the unit illustrated on the packaging.

Service and support

For information: http://www.ices-electronics.com/
For support: http://icessupport.zendesk.com

ICES helpdesk:

Germany	0900-1520530	(Local charges)
The Netherlands	0900-23553626	(Local charges + 1ct P/min)
Belgium	02-6200115	(Local charges)
France	0170480005	(Local charges)

The helpdesk is accessible from Monday to Friday from 9 AM till 6 PM.
In case your device needs repair, our helpdesk will redirect you to your local dealer.

ICES offers service and warranty in accordance to European law, which means that in case of repair (both during and after the warranty period), you should contact your local dealer.

Please note: It is not possible to send products directly to ICES for repair.

Important note: If this unit will be opened, or accessed in any way by a non-official service center, the warranty expires immediately.

Products with the CE marking comply with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community.

Hereby, STL Group BV, Ankerkade 20 NL 5928 PL Venlo, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
The declaration of conformity may be consulted at https://icessupport.zendesk.com/forums/22810983-CE-Documents

This product operates at 2400 - 2483.5 MHz and is designated only to be used inside a normal household environment. This product is suited for this purpose within all EU counties.

This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

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